

PTO-1449 REPRODUCED O P T E INFORMATION DISCLOSURE CITATION IN AN APPLICATION JUL 02 2004 June 28, 2004 Use several sheets if necessary)		ATTORNEY DOCKET NO. 1932.1004-074	APPLICATION NO. 10/766,638
		FIRST NAMED INVENTOR Stephen Randall Holmes-Farley	FILING DATE January 28, 2004
		EXAMINER Not Yet Assigned	CONFIRMATION NO. 3750
			GROUP 1615

U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
	AA	2,456,428	12-14-1948	Parker
	AB	4,504,640	03-12-1985	Harada, et al.
	AC	4,605,701	08-12-1986	Harada, et al.
	AD	4,071,478	01-31-1978	Shen, et al.
	AE	5,302,531	04-12-1994	Bauer
	AF	4,143,130	03-06-1979	Imondi, et al.
	AG	4,895,621	01-23-1990	Hassler
	AH	3,980,770	09-14-1976	Ingelman, et al.
	AI	4,181,718	01-01-1980	Mason, et al.
	AJ	3,104,205	09-17-1963	Hainer, et al.
	AK	5,053,423	10-01-1991	Liu
	AA2	5,496,545	03-05-1996	Holmes-Farley, et al.
	AB2	5,667,775	09-16-1997	Holmes-Farley, et al.
	AC2	6,083,495	07-04-2000	Holmes-Farley, et al.
	AD2	6,274,713	08-14-2001	Sieving, et al.
	AE2	6,509,013	01-21-2003	Holmes-Farley, et al.
	AF2	5,462,730	10-31-1995	McTaggart, et al.
	AG2	5,428,112	06-27-1995	Ahlers, et al.
	AH2	5,055,197	10-08-1991	Albright, et al.
	AI2	5,430,110	07-04-1995	Ahlers, et al.
	AJ2	5,374,422	12-20-1994	St. Pierre, et al.
	AK2	5,414,068	05-09-1995	Bliem, et al.
	AA3	3,624,209	11-30-1971	Granatek, et al.
	AB3	4,183,918	01-15-1980	Asher, et al.
	AC3	4,205,064	05-27-1980	Wagner, et al.
	AD3	4,247,393	01-27-1981	Wallace

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PTO-1449 REPRODUCED  INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION		ATTORNEY DOCKET NO. 1932.1004-074	APPLICATION NO. 10/766,638
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JS	AE3	4,631,305	12-23-1986	Guyer, et al.
↑	AF3	5,108,767	04-28-1992	Mulchandani, et al.
	AG3	5,487,888	01-30-1996	Mandeville, et al.
	AH3	5,702,696	12-30-1997	Mandeville, et al.
	AI3	5,985,938	11-16-1999	Holmes-Farley, et al.
	AJ3	6,177,478 B1	01-23-2001	Holmes-Farley, et al.
	AK3	6,281,252 B1	08-28-2001	Holmes-Farley, et al.
	AA4	6,566,407 B2	05-20-2003	Holmes-Farley, et al.
	AB4	2003 0133902 A1	07-17-2003	Holmes-Farley, et al.
	AC4	6,605,270 B1	08-12-2003	Mandeville, et al.
↓	AD4	3,308,020	03-07-1967	Tennant, et al.
JS	AE4	3,332,841	07-25-1967	Ainsworth, et al.

FOREIGN PATENT DOCUMENTS				
		DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENEE OR APPLICANT OF CITED DOCUMENT
JS	AL	GB 2 090 605	07-14-1982	Smith & Nephew
↑	AM	WO 94/04596	03-03-1994	E.I. Du Pont de Nemours & Company
	AN	NL 7603653	10-26-1976	Merck & Company, Inc.
	AO	EP 0 375 350 A2	06-27-1990	Smith, Kline & French Laboratories Limited
	AP	EP 0 162 388 A1	11-27-1985	Bristol-Myers Company
	AQ	FR 2 232 563	01-03-1975	Merck & Co., Inc.
	AL2	NL 7401543	08-13-1974	Sandoz AG
↓	AM2	GB 2 036 048A	11-14-1978	ONO Pharmaceutical Co., Ltd.
JS	AN2	WO 94/19379	01-09-1994	British Tech. Group

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FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLATION YES NO
<i>JS</i>	AO2	JP 6-321786	11-22-1994	Sekisui Chem. Co. Ltd.	
<i>JS</i>	AP2	JP 5-244915	09-24-1993	Nitto Boseki Co. Ltd.	
<i>JS</i>	AQ2	JP 62-132830	06-16-1987	Teijin Ltd.	
	AL3	WO 93/05793	01-04-1993	Corline Systems, AB	
	AM3	JP 4-503962	03-08-1990	UpJohn Company	
	AN3	JP 50-34095	02-09-1975	NEC Corp.	
	AO3	JP 58079022	05-12-1983	Bitamin Kenkyusho: KK	
	AP3	WO 90/02148	03-08-1990	The Upjohn Company	
	AQ3	AU 689797	04-09-1998	Geltex Pharmaceuticals, Inc.	
	AL4	WO 95/05184	02-23-1995	Geltex Pharmaceuticals, Inc.	
	AM4	WO 94/27621	12-08-1994	Geltex, Inc.	
	AN4	AU 480922	02-15-1977	David Henry Solomon, <i>et al.</i>	
	AQ4	GB 2,391,730	12-22-1978	Bristol Myers Co.	
	AP4	EP 0 605 757 A1	07-13-1994	Ajinomoto Co., Inc.	
	AQ4	WO 96/21454	07-18-1996	Geltex Pharmaceuticals, Inc.	
	AL5	WO 96/25440	08-22-1996	British Technology Group Limited	
<i>JS</i>	AM5	GB 2,276,170 A	09-21-1994	British Technology Group Limited	
<i>JS</i>	AN5	GB 1,573,487	08-20-1980	Bristol Myers Co.	
<i>JS</i>	AO5	This reference number intentionally left blank.			
<i>JS</i>	AP5	GB 2,169,356	07-04-2000	Geltex Pharmaceuticals, Inc.	
<i>JS</i>	AQ5	GB 1238597 A	07-07-1971	The Upjohn Company	
<i>JS</i>	AL6	WO 92/10522	06-25-1992	Imperial Chemical Industries, PLC	
	AM6	EP 0 379 161 A2	07-25-1990	Hoechst AG	X
<i>JS</i>	AN6	GB 929,391	06-19-1963	Merck & Co., Inc.	
<i>JS</i>	AO6	WO 94/27620	12-08-1994	Geltex, Inc.	

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		DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLATION YES NO
<i>JS</i>	AP6	EP 0 534 304 A1 /	03-31-1993	Hoechst AG	X
<i>JS</i>	AQ6	EP 0 449 151 A2 /	10-02-1991	Hirayama Chuichi	
<i>JS</i>	AL7	FR 2 217 010 A /	09-06-1974	Sandoz SA	X
<i>JS</i>	AM7	SU 1808015 A3	04-07-1993	General Genetics Inst. (Abstract Only)	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
<i>JS</i>	AR McGary, T.J., et al., "Polycation As an Alternative Osmotic Agent and Phosphate Binder in Peritoneal Dialysis," <i>Uremia Investigation</i> , 8(2):79-84, (1984-1985).
<i>↑</i>	AS Physicians' Desk Reference, Consult 1992 Supplements for Revisions "Phoslo®", Calcium Acetate Tablets.
	AT Physicians' Desk Reference, Consult 1992 Supplements for Revisions "Amphojel®", suspension Tablets.
<i>*</i>	AU Burt et al., "Ion-Exchange Resins as Potential Phosphate-Binding Agents for Renal Failure Patients: Effect of the Physicochemical Properties of Resins on Phosphate and Bile Salt Binding," <i>Journal of Pharmaceutical Sciences</i> , 76(5):379-383 (1987).
	AV Delmez, James A. et al., "Hyperphosphatemia: Its Consequences and Treatment in Patients with Chronic Renal Disease," <i>American Journal of Kidney Diseases</i> , XIX(4):303-317 (1992).
	AW Emmett, Michael et al., "Calcium Acetate Control of Serum Phosphorus in Hemodialysis Patients," <i>American Journal of Kidney Diseases</i> , XVII(5):544-550 (1991).
	AX Ghosh, J.P. et al., "Preparation and Properties of a New Chelating Resin Containing 2-Nitroso-1-naphthol," <i>Talanta</i> , 28:957-959 (1981).
<i>↓</i>	AY Mai, Martin L. et al., "Calcium acetate, an effective phosphorus binder in patients with renal failure," <i>Kidney International</i> , 36:690-695 (1989).
<i>JS</i>	AZ Munson, Paul L., "Studies on the Role of the Parathyroids in Calcium and Phosphorus Metabolism," <i>Annals New York Academy of Sciences</i> , pp. 776-795 (Jun. 1993).

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
<i>JS</i>	AR2	Salusky, I.B. et al., "Aluminum Accumulation During Treatment with Aluminum Hydroxide and Dialysis in Children and Young Adults with Chronic Renal Disease," <i>The New England Journal of Medicine</i> , 324(8):537-531 (1991).
<i>JS</i>	AS2	Slatopolsky, Eduardo et al., "Calcium Carbonate as a Phosphate Binder in Patients with Chronic Renal Failure Undergoing Dialysis," <i>The New England Journal of Medicine</i> , 315(3):157-161 (1986).
<i>JS</i>	AT2	Warshawsky, A., in Ion Exchange and Sorption Processes in Hydrometallurgy Critical Reports on Applied Chemistry, vol. 15, Chapter 4: <i>Chelating ion exchangers</i> , pp.166-225 M. Streat & D. Naden (Eds.), John Wiley & Sons, (1987).
<i>JS</i>	AU2	Winston, Anthony and Kirchner, Darrell, "Hydroxamic Acid Polymers. Effect of Structure of the Selective Chelation of Iron in Water," <i>Macromolecules</i> , 11(3):597-603 (1978).
<i>JS</i>	AV2	Winston, Anthony and McLaughline, Glenn R., "Hydroxamic Acid Polymers. II. Design of a Polymeric Chelating Agent for Iron," <i>Journal of Polymer Science</i> , 14:2155-2165 (1976).
	AW2	Petrariu, I., et al., "Hofmann degradation in quaternary basic ammonium polymers I. Degradation of the linear and crosslinked basic benzylic polyelectrolytes in alkaline media," <i>Majer. Plast. (Bucharest)</i> , 9(9):467-472 (1972).
	AX2	Shkinev, V.M., et al., "Anion exchange extraction and enrichment from aqueous solutions by quaternary ammonium reagents," <i>Solvent Extraction and Ion Exchange</i> , 7(3):499-510 (1989).
	AY2	Zabutaya, F.I., et al., "Proton NMR spectroscopic study of the reaction of epichlorohydrin with allyamine," <i>Uzb. Chim. Zh.</i> , 3:23-27 (1984).

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